

### Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

#### Listing of the Claims

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1. (Currently amended) Electromagnetic deflection unit for colour cathode-ray tubes, comprising a pair of frame deflection coils and a pair of line deflection coils, at least one of the two pairs having the shape of a saddle, each saddle-shaped deflection coil extending along a longitudinal axis Z and having a rear bundle on the side facing the electron gun and a front bundle on the side facing the screen, having a window in an intermediate region lying between these said bundles, two lateral harnesses of conductors connecting the front bundle to the rear bundle, each lateral harness comprising a plurality of groups of conductors, wherein the external edge of the lateral harness of at least one pair of saddle-shaped coils lies in a radial angular position greater than  $5^\circ$  ~~at least~~ in the front part of the coil and in an angular position substantially equal to zero from the rear part of the coil to a point lying within the intermediate region. 112

2. (Previously presented) Deflection unit according to Claim 1, wherein the saddle-shaped coils are the vertical deflection coils.

3. (Previously presented) Deflection unit according to Claim 2, wherein the 7th-order harmonic of the potential created by the vertical deflection coils is positive at the front of the said coils.

5. (Currently amended) Deflection unit according to claim 3 1, wherein the region in which the external edge of the lateral harness remains in a radial angular position close to  $0^\circ$  is equal to or greater than two thirds of the length along Z of the deflection coil.

6. (Currently amended) Deflection unit according to Claim-4 1, wherein the external edge of the lateral harness in the front part of the coil remains in an approximately constant radial angular position.

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